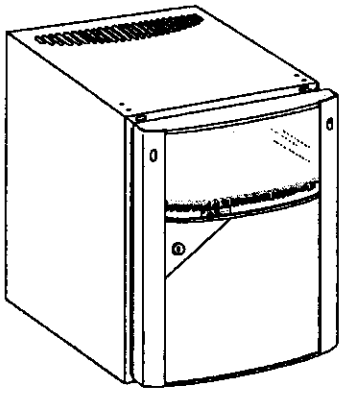
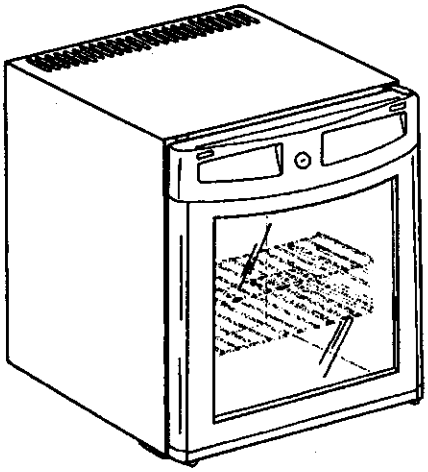
Electrolux

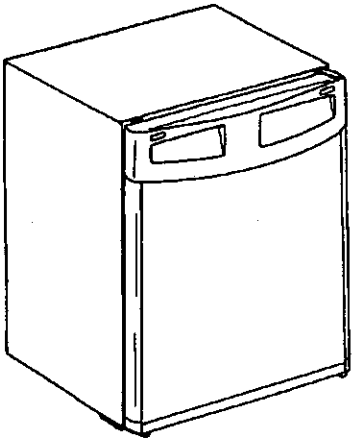
MANUAL HOTEL

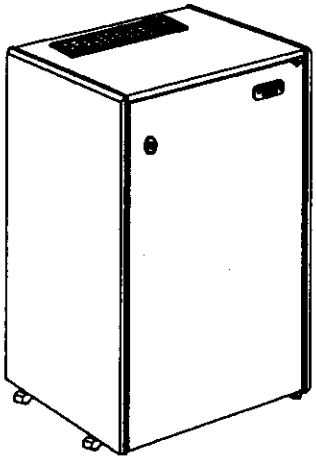
RH 330 LD
RH 340 LD
RH 341 LD



RH 355 LD
RH 356 LD
RH 360 LD
RH 361 LD







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INSTRUCTIONS FOR USING HOTEL MINIBAR

1. Unpacking

When unpacking the miniBar check that nothing is missing or damaged. Damage in transit must be reported immediately to the carriers.

2. Installation of the miniBar

The best refrigerating performance at the least power consumption is achieved by placing the miniBar not too close to a source of heat and away from dirct sunlight. The miniBar must be installed in a way that it is quite level (use a spirit level) in order to ensure satisfactory operation of the absorber unit. Place the miniBar so that the circulation of air around the absorber unit is not obstructed. The rear ventilation grid must be uncovered. The rear of the miniBar should be at least about 2 cm clear of a wall.

CAUTION: If the miniBar is not standing free but built into or under something,adequate ventilation of the absorber unit on the back of the miniBar must be ensured. The open cross-section available to the incoming and outgoing air must be at least 200 cm^2.
Fig. 1: Ventilation screen (1) - Air intake (2) - Exhaust (3)

How to change around the door and mount the slip hinge

The door is designed for hinging on the right or the left hand side. For changing around, loosen the hinge link pin and fix it on the opposite side. The sliding unit of the slip hinge is factorymounted and is also changed from one side to the other. All bores required herefore have been applied.

How to mount: The slip hinge fishplate is supplied separately. Slide it into the mating unit while the door is 90° open with the fixing holes projecting in this position. Make sure the door is absolutey level before tightening the screws. There must be a 6 mm clearance between miniBar and cabinet door, and the door may not rest on the surrounding furniture when it is closed. For ensuring that the door can be securely locked, make sure the clearance is 1 to 2 mm.

3. Cleaning of the miniBar

It is advisable to clean the miniBar inside and outside with likewarm water (add a little mild, non-abrasive detergent) before taking it into service. Then rinse it with tap water and dry it well. Do not use soap or sharp, grainy cleaning agents under any circumstances, in particular not those containing soda. Clean the internal equipment in the same way. The PVC door seal must not come in contact with oil or grease. It retains its softness and will last a long time if you wipe it occasionally with talcum powder, in particular on the hinge side.

At about yearly intervals clean the unit at the back of the miniBar by means of a brush soft rag. It does not require any other kind of attention. Do not treat the cylinder locks with conventional lubricants as this may cause faulty operation. If lubrication is absolutely necessary, use a special lubricant for cylinder locks.

4. Electrical operation

Before taking the miniBar into service, check whether the voltage stated on the rating-plate (inside the storage compartment) is the same as the mains voltage. The mains cable is fixed at the appliance and must be plugged into a properly earthed wall socket or an earthed fixed connection in accordance with the regulations. If the mains cord has to be replaced, a spare part is obtainable from the agent for your area.

The appliance is equipped with an electronic temperature control unit. The thermostat knob is located inside the rear part of the cabinet (**RH 355 LD, RH 356 LD:** thermostat on the back of the storage compartment area). The thermostat should be set to a medium position (**Fig. 2**) Turning the thermostat knob to the right causes a colder temperature in the cooling compartment. By turning the knob to the left, the temperature will get warmer. On Position `"0" the miniBar is switched off.

5. Defrosting the evaporator

The electronic control of the appliance contains an automatic defrost function. The electronic device is adjusted to start defrosting 15 hours after the appliance is turned on (plugged into the mains socket). Defrosting takes 2 hours. Following this initial cycle, the appliance is set to operate for 22 hours at a time, followed by the 2 hour defrosting period.

Example: Appliance turned on at 10 o`clock = defrosting time between 1 and 3 o` clock.

The ice layer on the evaporator must never be removed by force, nor should defrosting be accelerated by the use of a radiant heating element.

6. Making ice

Put the ice dishes, filled with water, on the place provided for them on the evaporator. To make ice quickly set the thermostat to its highest setting. It is easier to take the ice cubes out if you hold the dish under a running tap.

7. Door monitor

The following paragraph is only valid, if you have ordered models with integrated door monitor.

The control-opening-device integrated in the door, enables the hotelpersonnel to recognize immediately whether the miniBar has been opened (red dot) or not.

After the content of the fridge has been checked, the door has to be closed again. Having done this, a special key must be inserted into the opening in the cover with the flat at the point of the key facing upwards. Then the key has to be turned to the left **(RH 356 to the right)** (clockwise) until the red marker disappears (tracable stroke, aprox. 90°). Afterwards the key has to be removed.

8. Lightning

The interior ligth, working on mains, is switched by a sensor.

If a bulb has to be replaced, proceed as follows (**fig. 3**):

1. **Pull out mains plug !**
2. Remove cover of the lamp using a small srew driver (A)
3. Snap out the reflector at 4 positions (B)
4. Pull out reflector
5. Pull off the cabling and and clips out the defective bulb (C).
6. Put in a new bulb and reconnect the cabling
   Important: Reconnect the cabling as shown in (D) !
7. Re- install reflector and lamp cover

8.1. Lightning (RH 356)

The RH 356 L /LD is equipped with a 24 V AC lightning. The lightning of the cooling compartment is switched on by a sensor when the door is opened. The lightning of the non-refrigerated compartment of the appliance is not controlled by the door opening sensor. This light is set into operation by a manual switch, integrated into the lamp housing.

If a bulb has to be replaced, proceed as follows:

1. Remove cover of the lamp.
2. Put a small screw driver between the case of the lamp and the lamp cover and remove lamp cover .
3. Turn bulb socle for 90 degrees and remove it.
4. Put in new bulb and turn it again for 90 degrees clockwise.
5. Install lamp cover on the lamp case.

9. Customer service, spares

Spare parts are obtainable from the agent for your area. When ordering spares, state serial No. and description of model (see data plate).

10. Some useful hints

a) Check that the miniBar is in an accurately horizontal position
b) Check that the air flow round the absorber unit (incoming and outgoing air).
c) If the frigde is not woking, check whether it is properly plugged in and check the fuse.

ATTENTION: **Do not store explosive substances, e. g. lighter fuel, petrol, ether, or the like in the miniBar.**
The absorber unit at the back of the appliance produces heat in operation. The fridge has to be place in such a way, that an accidental touch of the unit is impossible.

Technical Data

Model	RH 330 LD	RH 340 LD	RH 341 LD	RH 355 LD
	Built- in	Built- in	Free-standing	Free-standing
Cabinet exterior	Metal	Metal	Metal	Wood
Volume (litres)	30	40	40	55
refrigerated/ non refrigerated	30 / -	40 / -	40 / -	35 / 20
Dimensions (mm)				
(H x W x D)	522x384x412	554x401x446	554x401x449	780x420x445
Electric rating (W)	65	65	65	65
Power consumpt. kWh/ 24h*	0,7	0,8	0,8	0,8
Net weight approx. (kg)	11	14	15	26

Model	RH 356	RH 356	RH 360 LD	RH 361 LD
	Built- in	Freestanding	Free-standing	Free-standing
Cabinet exterior	Metal	Metal	Metal	Metal
Volume (litres)	56	56	60	60
refrigerated/ non refrigerated	40/ 16	40/ 16	60 / -	60 / -
Dimensions (mm)				
(H x W x D)	658 x 450 x 503	730 x 450 x 505	563x486x474	563x486x474
Electric rating (W)	65	65	80	80
Power consumpt. kWh/ 24h*	0,9	0,9	1,0	1,45
Netweigtht approx. (kg)	21	21	20	23

* Power consumption at an anual ambient temperature of 25 °C

Technical details may change without notice

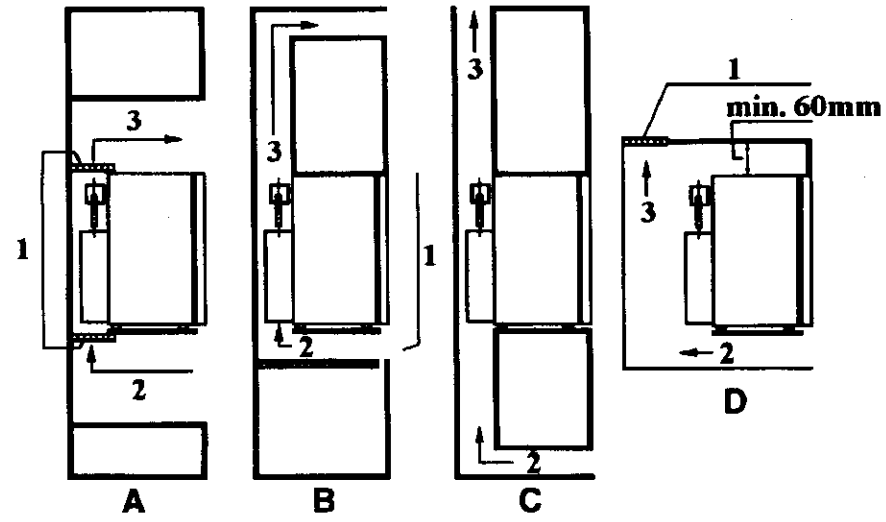

Fig. 1

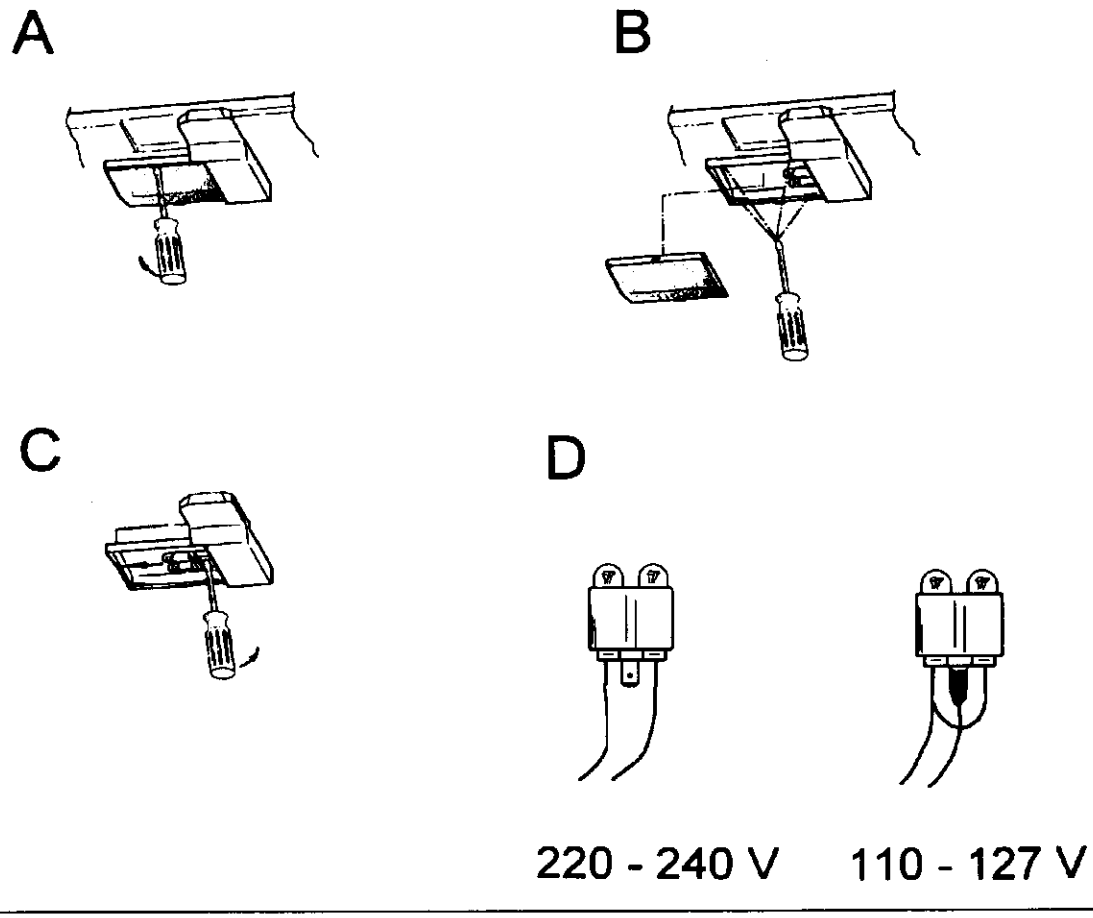

Fig. 3

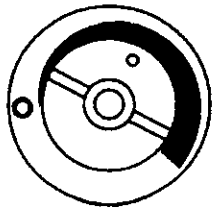

Fig. 2